15

## JC05 Rec'd FCT/PTO 19 SEP 2005

## **SEQUENCE LISTING**

<110> He, Mingyue Jackson, Alison M.

<120> Recovery of DNA

<130> MKC-005

<150> PCT/GB2004/001211

<151> 2004-03-19

<150> GB0306305.4

<151> 2003-03-19

<150> GB0311351.1

<151> 2003-05-16

<160> 5

<170> PatentIn version 3.1

<210> 1

<211> 15

<212> DNA

<213> Artificial sequence

<220>

<223> KZ1 primer flanking sequence

<400> 1

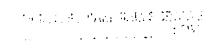
gaacagacca ccatg

<210> 2

<211> 17

<212> DNA

```
<213> Artificial Sequence
<220>
       Hybridising sequence based on a consensus sequence located at the
<223>
        mRNA 3' region
<400> 2
                                                                              17
acttcgcagg cgtagac
<210> 3
<211> 32
<212> DNA
<213> Artificial Sequence
<220>
       HuRT primer, a RT primer comprising both the flanking sequence K Z1 (SEQ ID NO: 1) and the Hybridising sequence (SEQ ID NO 2).
<223>
<400>
                                                                              32
gaacagacca ccatgacttc gcaggcgtag ac
<210> 4
<211> 63
<212> DNA
<213> Artificial Sequence
<220>
<223> T7Ab sequence, including the T7 promoter sequence
ggatcctaat acgactcact atagggaaca gaccaccatg saggtscasc tcgagsagtc
                                                                              60
                                                                              63
tgg
<210> 5
<211> 83
<212> DNA
<213> Artificial Sequence
<220>
```



| <223> Hurex-Ck sequence   |    |
|---|----|
| <400> 5 ctctagaaca ctctcccctg ttgaagctct ttgtgacggg cgagctcagg ccctgatggg | 60 |
| tgacttcgca ggcgtagact ttg   | 83 |